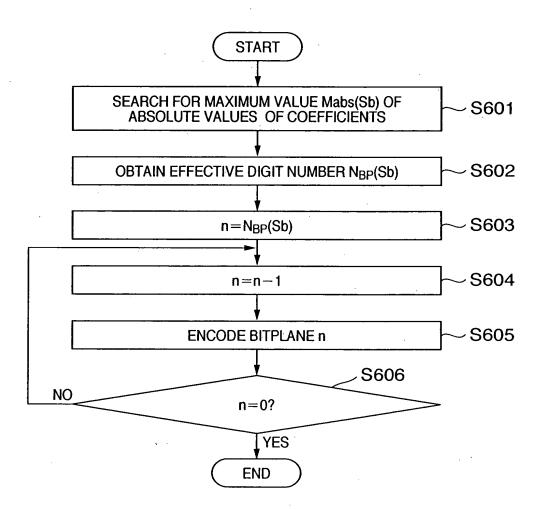


LL	HL1	HL2
LH1	HH1	ΠL2
Lŀ	1 2	HH2

F I G. 4



ENCODED DATA OF LH2, HL2, AND HH2 SUBBAND COEFFICIENTS

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FRAME 240 ENCODED DATA

FRAME 3 ENCODED DATA

FRAME 2 ENCODED DATA

FRAME 1 ENCODED DATA

HEADER

FRAME 239 ENCODED DATA

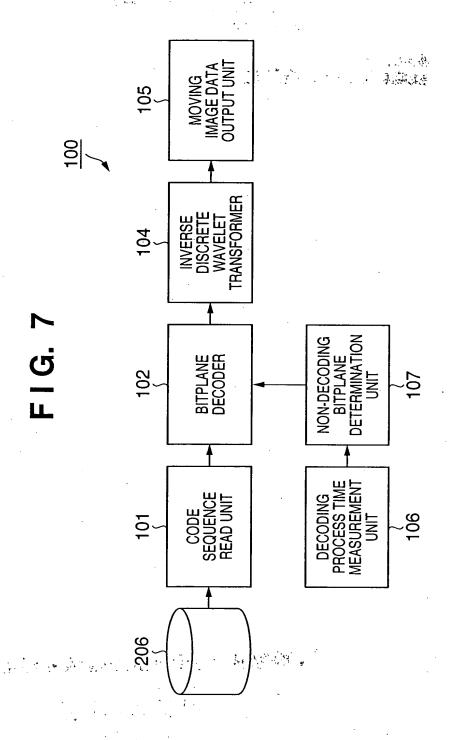


FIG. 8

SUBBAND / Q FACTOR	0	1	2,	3	4	5	6	7	8	9
HH2	0	1	2	3	4	5	5	6	6	6
HL2(LH2)	0	1	2	3	4	5	5	6	6	6
HH1	0	1	2	3	4	5	5	6	6	6
HL(LH1)	0	0	1	2	3	3	4	4	5	5
LL	0	0	0	0	1	1	2	2	2	3

FIG. 9

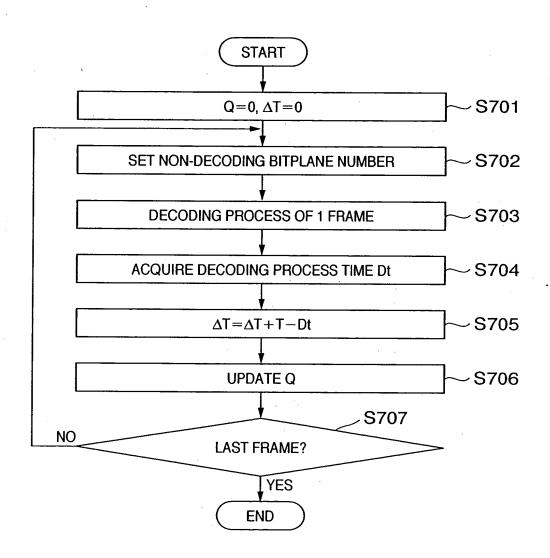


FIG. 11

SUBBAND Sb	NON-DECODING BITPLANE NUMBER ND(Sb)
HH2	1
LH2	1
HL2	1
HH1	1
LH1	0
HL1	0
LL	0

F I G. 12

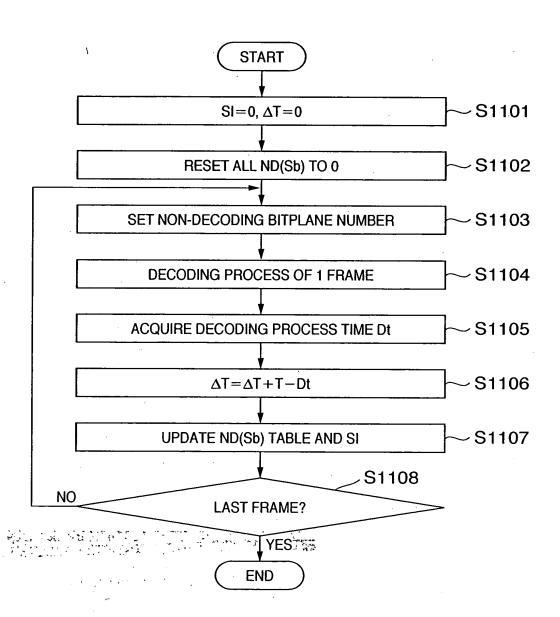


FIG. 13

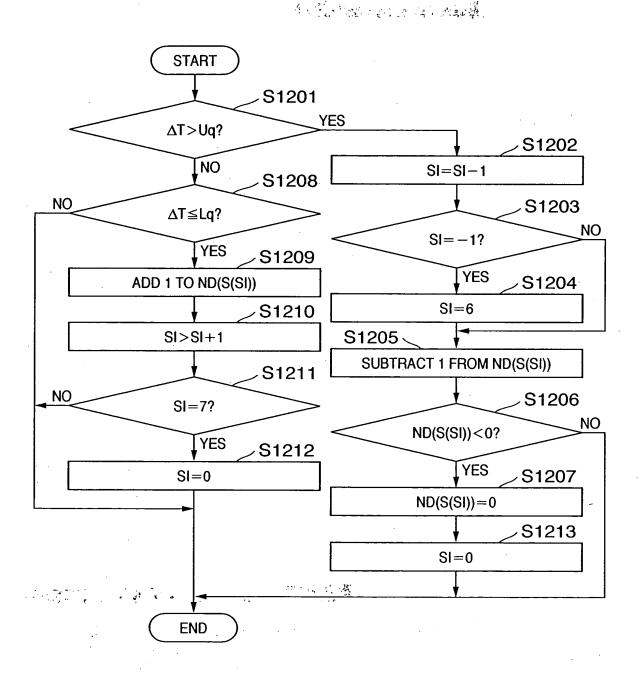


FIG. 14

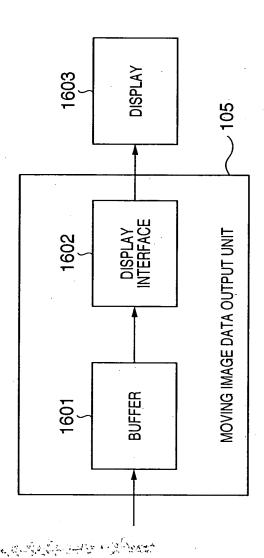
SUBBAND INDEX SI	SUBBAND Sb
0	HH2
1	LH2
2	HL2
3	HH1
4	LH1
5	HL1
6	LL

QUALITY.

								1.15	
		i i i i i i i i i i i i i i i i i i i	,	CIENTS				; ICIENTS	
			CSP(HH1,(N _{BP} (HH1)-1)×3)	ENCODED DATA OF LH1, HL1, AND HH1 SUBBAND COEFFICIENTS	U)	** _{**}	CSP(HH2,(N _{BP} (HH2) - 1) × 3)	ENCODED DATA OF LH2, HL2, AND HH2 SUBBAND COEFFICIENTS	
	CSP(LL,0)])	CSP(HL1,(N _{BP} (HL1)-1)×3)	HL1, AND HH1 S			CSP(HL2,(N _{BP} (HL2)-1)×3)	HL2, AND HH2 §	
	CSP	DEFFICIENTS	CSP(LH1,(N _{BP} (LH1)-1)×3)	DATA OF LH1,			CSP(LH2,(NBP (LH2)-1)×3)	D DATA OF LH2,	
	CSP(LL, (N _{BP} (LL)-1)×3-1)	ENCODED DATA OF LL SUBBAND COEFFICIENTS	$N_{BP}(HH1)$: NUMBER OF $ CSP(LH1,(N_{BP} \mid CSP(HL1,(N_{BP} \mid CSP(HH1,(N_{BP} \mid CSP(HH1,(N_{BP} \mid CSP(HH1),(N_{BP} \mid CSP(HH1)$	ENCODE	CSP(HH1,1)	AND COEFFICIENTS	N _{BP} (HH2) : NUMBER OF EFFECTIVE BITS OF HH2	ENCODE	CSP(HH2,2)
	CSP(LL, (N _{BP} (LL)-1)×3)	ENCODED DA	NBP(HL1): NUMBER OF EFFECTIVE BITS OF HL1		CSP(HL1,0)	ENCODED DATA OF LH1, HL1, AND HH1 SUBBAND COEFFICIENTS	NBP(HL2) : NUMBER OF EFFECTIVE BITS OF HL2		CSP(HL2,1)
· ·	HEADER NBP(LL) : NUMBER OF LL EFFECTIVE BITS OF LL	<i>y,</i> ≢*.	$N_{BP}(LH1)$: NUMBER OF $N_{BP}(HL1)$: NUMBER OF $N_{BP}(HH1)$: NUMBER OF $N_{BP}(LH1,N_{BP})$ EFFECTIVE BITS OF LH1 $N_{BP}(LH1,N_{BP})$ = 1) × 3)	for No. 25	CSP(LH1,0)	ENCODED DATA OF LH	$N_{BP}(LH2)$: NUMBER OF $N_{BP}(HL2)$: NUMBER OF $N_{BP}(HH2)$: NUMBER OF $CSP(LH2,(N_{BP} \mid CSP(HL2,(N_{BP} \mid CSP($		CSP(LH2,1)
	HEAD							L	

ENCODED DATA OF LH2, HL2, AND HH2 SUBBAND COEFFICIENTS





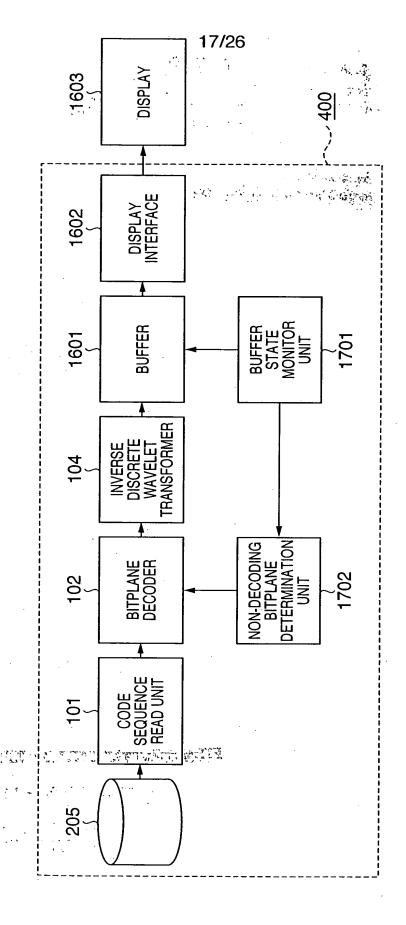
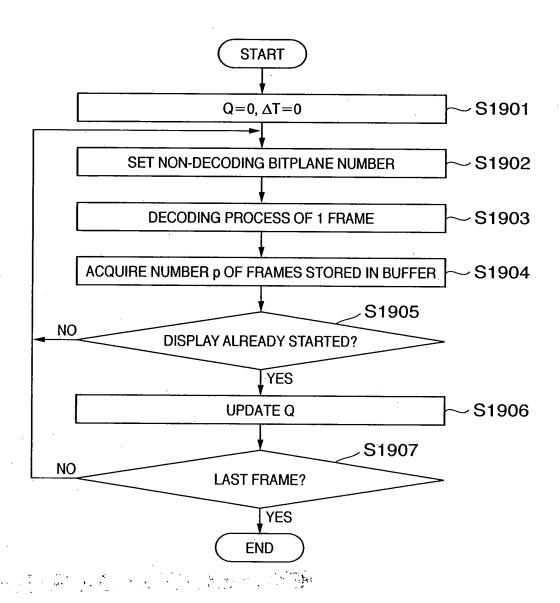


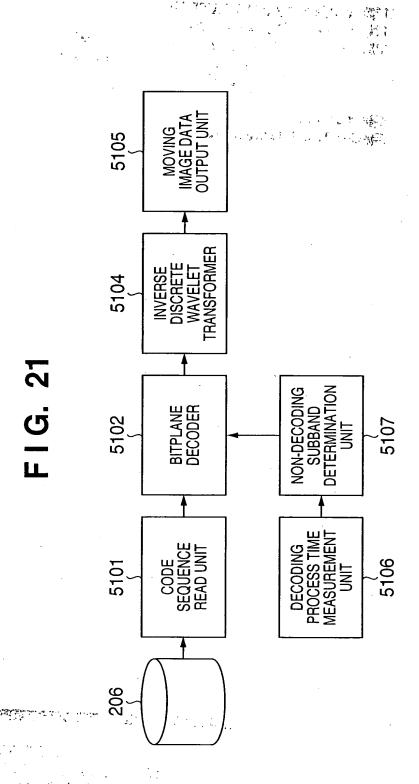
FIG. 17

F I.G. 19



Q FACTOR Q	REQUIRED DECODING TIME D't(Q)
0	D't(0)
1	D't(1)
2	Dt(2)
3	Dt(3)
4	Dt(4)
5	D't(5)
6	D't(6)
7	Dt(7)
8	D't(8)
9	D't(9)

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FIG. 22

SUBBAND INDEX SI	SUBBAND Sb	REQUIRED DECODING TIME Dt(SI)
0	HH2	Dt(0)
.1	LH2	Dt(1)
2	HL2	Dt(2)
3	HH1	Dt(3)
4	LH1	Dt(4)
5	HL1	Dt(5)
6	LL	Dt(6)

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FIG. 23

SUBBAND Sb	DECODING FRAME F(Sb)
HH2	0
LH2	0
HL2	0
HH1	1
LH1	1
HL1	1
LL	1

FIG. 24

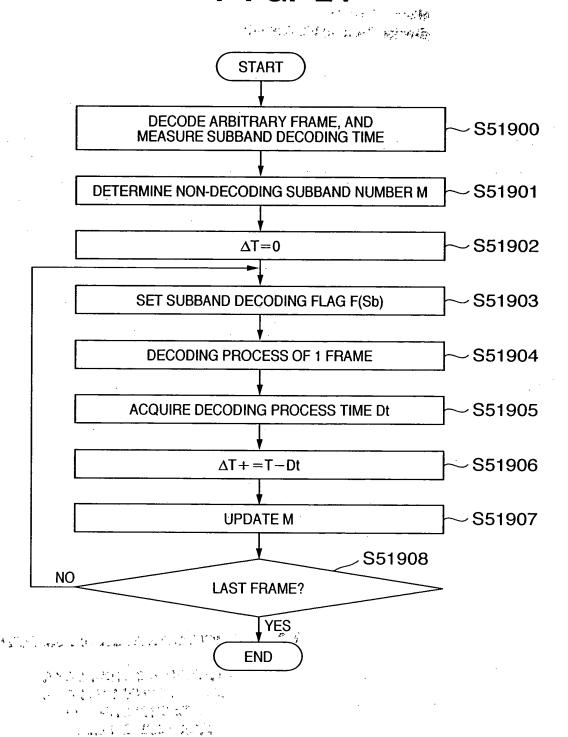


FIG. 25

